REFERENCES:

Gleick P(1992) Environmental Consequences of hydro Electric Development : The Role of facility size and type , Elsevier, Issue 8, Pages (735-747)

David.F(2000) Recommendations on the use of micro hydro power in rural development , Journal of International Development , P(975-983)

Piper.J (2001) Barriers to implementation of cumulative Effects Assessment . Journal of Environmental Assessment Policy and Management **03**:04, P (465-481)

Lindsay.K(2002) Evaluation of cumulative Effects Assessment in friends of the West Country Association V.Canada and Land use Planning Alternatives Journal of Environmental Assessment Policy and Management ,P(151-169)

Reddy .V .Ratna (2006) Achieving global environmental benefits through local development of clean energy. The case of small hilly hydel in India. *Energy Policy* **34**, 4069-4080.

Samant.S (2007) Assessment of diversity, distribution, conservation status and preparation of management plan for medicinal plants in the catchment area of parbati hydroelectric project stage — III in Northwestern Himalaya. *Journal of Mountain Science* **4**, 034-056 .

Sharma.D.C(2007) Transforming Rural Lives through Decentralized Green Power , Elsevier, Issue 5, P(583-596)

Juha I(2008) Small Hydel for Environmentally Sound Energy in Remote Areas: Lessons from the Indian Himalayas. *Focus on Geography* ,Issue-2, 1-8.

Harriman.J(2009) Integrative Cumulative Effects in Regional Strategic Environmental Assessment Framework : Lessons from Practice . Journal of Environmental Assessment Policy and Management P(267-290)

Kalellis.J(2009) Comparing recent views of public attitude on wind energy , Photo Voltaic and small hydro projects, Elsevier , Vol 92.

Aggidis.G.A(2010), The cost of small scale hydro power production: Impact on the development of existing potential , Elsvier, Vol -5, Issue-12

Drinkwaard .W(2010) A learning based approach to understanding success in rural electrification: Insights from micro hydro project in Bolivia , Elsevier, Vol 14 , issue 3, P(232-237)

Abbasi.T(2011) Small Hydro and Environmental Implications of its extreme utilization , Elsevier, Vol 15, Issue 4, Pages(2134-2143)

Mishra.S(2011), Optimal utilization of small hydro plant –A Review , Elsvier, Vol 15, Issue 8.

John.A(2012) Public Involvement in Emission Impact assessment : A case study of hydro development in Kullu District , Himachal Pradesh, Impact Assessment and Project Appraisal Journal, Vol 18. Pages (63-67)

Lahimer.A.A(2012) Research and Development aspects of pico hydro power, Elsvier, Vol-16, Issue 8, P(5861-5878)

Pao.H(2013) Renewable Energy , Non Renewable Energy and Economic Growth in Brazil, Renewable and Sustainable Energy Review , Vol-25, P(381-392)

Erlewein Alexander (2013) Disappearing rivers — The limits of environmental assessment for hydropower in India. *Environmental Impact Assessment Review* **43**, 135-143.

Fidler . C(2013) Advancing Regional Strategic Environmental Assessment in Canada's Western Arctic : Implementation and challenges . Journal of Environmental Assessment Policy and Management

Premalatha .K (2014) A critical view on the eco-friendliness of small hydroelectric installations. *Science of The Total Environment* **481**, 638-643.

Caldon.R(2014) Innovative Control Strategy for Islanded small hydro power plant, Power Engineering Journal, Issue 8.1, P(112-120)

Kumar .D(2014) Sustainability Indicators for Run Of the River (RoR) hydro power projects in hydro rich regions of India , Elsvier, Vol 35, P(102-108)

Kumar D (2015) Sustainability suspense of small hydropower projects: A study from western Himalayan region of India . *Renewable Energy* **76**, 220-233.

Vicente. F(2015) Strategic Environment Assessment of River Basin Management Plans: Proposal for an Integrated Assessment. Journal of Environmental Assessment Policy and Management

Zhang. C(2015) CDM's influence on Technology Transfer: A case study of the implemented clean Development Mechanism Projects in China, Elsvier , Vol 158, P(355-365)